



Mynd gæti verið framsetning.
Sjá upplýsingar um upplýsingar um vörur.

MAX5090AATE/V+T

Hlutanúmer: **MAX5090AATE/V+T**
 Vörulýsing: IC REG BUCK 3.3V 2A 16WQFN
 RoHs Staða: Leiða frjálts / RoHS samhæft
 Gagnabið: [1.MAX5090AATE/V+T.pdf](#)
[2.MAX5090AATE/V+T.pdf](#)

Framleiðandi / Vörunúmer: Maxim Integrated
 Skip frá: Hong Kong
 Sending vegur: DHL/Fedex/TNT/UPS/EMS

[SENDU FYRIRSPURN](#)

Upplýsingar um vörur

Hlutanúmer	MAX5090AATE/V+T	Framleiðandi	Maxim Integrated
Lýsing	IC REG BUCK 3.3V 2A 16WQFN	Leiða frjálts staða / RoHS staða	Leiða frjálts / RoHS samhæft
Gögn	1.MAX5090AATE/V+T.pdf2.MAX5090AATE/V+T.pdf		
Spenna - Output (mín / fast)	3.3V	Spenna - Output (Max)	-
Spenna - Inntak (Min)	6.5V	Spenna - inntak (hámark)	76V
Topology	Buck	Samstilltur Rectifier	No
Birgir Tæki Pakki	16-TQFN (5x5)	Röð	Automotive, AEC-Q100
Pökkun	Tape & Reel (TR)	Pakki / tilfelli	16-WQFN Exposed Pad
Output Tegund	Fixed	Output Configuration	Positive
Vinnuhitastig	-40°C ~ 125°C (TJ)	Fjöldi útganga	1
Uppsetningartegund	Surface Mount	Vöktunarnæmisstig (MSL)	1 (Unlimited)
Leiða frjálts staða / RoHS staða	Lead free / RoHS Compliant	Virka	Step-Down
Tíðni - Rofi	127kHz	nákvæm lýsing	Buck Switching Regulator IC Positive Fixed 3.3V 1 Output 2A 16-WQFN Exposed Pad
Núverandi - Output	2A	Grunneiningarnúmer	MAX5090

skyldar vörur

<p>MAX5090CATE/V+ Framleiðendur: Maxim Integrated Lýsing: IC REG BUCK ADJ 2A 16WQFN Sækja: MAX5090CATE/V+.pdf</p> <p>RFQ</p>	<p>MAX5090BATE+ Framleiðendur: Maxim Integrated Lýsing: IC REG BUCK 5V 2A 16TQFN Sækja: MAX5090BATE+.pdf</p> <p>RFQ</p>
<p>MAX5090AATE+ Framleiðendur: Maxim Integrated Lýsing: IC REG BUCK 3.3V 2A 16TQFN Sækja: MAX5090AATE+.pdf</p> <p>RFQ</p>	<p>MAX508BEWP+T Framleiðendur: Maxim Integrated Lýsing: IC DAC 12BIT W/REF 20-SOIC Sækja: MAX508BEWP+T.pdf</p> <p>RFQ</p>
<p>MAX5090BATE+T Framleiðendur: Maxim Integrated Lýsing: IC REG BUCK 5V 2A 16TQFN Sækja: MAX5090BATE+T.pdf</p> <p>RFQ</p>	<p>MAX508BEWP Framleiðendur: Maxim Integrated Lýsing: IC DAC V-OUT 12BIT W/REF 20-SOIC Sækja: MAX508BEWP.pdf</p> <p>RFQ</p>
<p>MAX5090CATE+T Framleiðendur: Maxim Integrated Lýsing: IC REG BUCK ADJ 2A 16TQFN Sækja: MAX5090CATE+T.pdf</p> <p>RFQ</p>	<p>MAX5090AATE+T Framleiðendur: Maxim Integrated Lýsing: IC REG BUCK 3.3V 2A 16TQFN Sækja: MAX5090AATE+T.pdf</p> <p>RFQ</p>
<p>MAX5090AATE/V+ Framleiðendur: Maxim Integrated Lýsing: IC REG BUCK 3.3V 2A 16WQFN Sækja: MAX5090AATE/V+.pdf</p> <p>RFQ</p>	<p>MAX5090CATE/V+T Framleiðendur: Maxim Integrated Lýsing: IC REG BUCK ADJ 2A 16WQFN Sækja: MAX5090CATE/V+T.pdf</p> <p>RFQ</p>
<p>MAX5090CATE+ Framleiðendur: Maxim Integrated Lýsing: IC REG BUCK ADJ 2A 16TQFN Sækja: MAX5090CATE+.pdf</p> <p>RFQ</p>	<p>MAX508BEWP+ Framleiðendur: Maxim Integrated Lýsing: IC DAC 12BIT W/REF 20-SOIC Sækja: MAX508BEWP+.pdf</p> <p>RFQ</p>

Tengd merki

Maxim Integrated MAX5090AATE/V+T
 MAX5090AATE/V+T Verð
 MAX5090AATE/V+T PDF gagnablað
 MAX5090AATE/V+T lager
 Maxim Integrated MAX5090AATE/V+T
 Maxim Integrated MAX5090AATE/V+T

MAX5090AATE/V+T dreifingaraðili
 MAX5090AATE/V+T Myndir
 MAX5090AATE/V+T Sækja gagnablað
 Kauptu MAX5090AATE/V+T
 Maxim Integrated birgir

MAX5090AATE/V+T birgir
 MAX5090AATE/V+T mynd
 MAX5090AATE/V+T gagnablað
 Kauptu Maxim Integrated MAX5090AATE/V+T
 Maxim Integrated dreifingaraðili